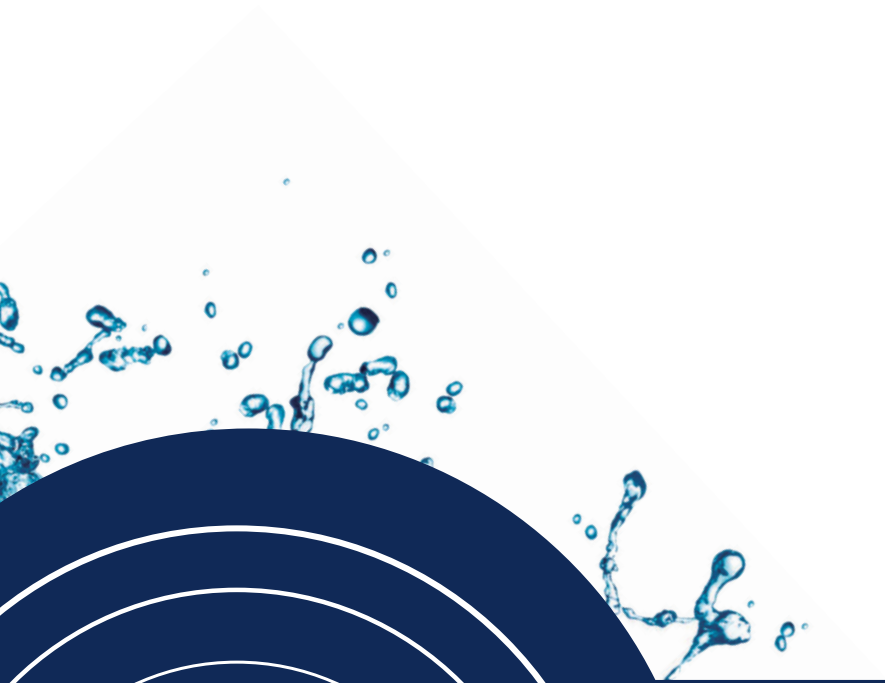
RESIDENTIAL REVERSE OSMOSIS SYSTEM



Hidro Water

USER / INSTALLER'S MANUAL

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1.- INTRODUCTION

This manual explains the installation and operation of RO system for water treatment by reverse osmosis for household use. The RO system has been designed to be connected to the housing facility.

It has easy installation and operation as it has already been semi-assembled. It requires very little assembly as it is only necessary to connect the hydraulics, electrics and install the faucet as indicated in point 4 of this manual.

In the absence of installation and maintenance as described in this manual by technically qualified personnel to ensure the quality of water produced and proper installation, the warranty is void.

2.- PRECAUTIONS AND WARNINGS

Please read this manual carefully following the warnings listed below before going ahead with the installation and use of the HELIA osmosis system. If you have any doubts, please contact your official distributor.

- For the correct operation of this osmosis system, the inlet pressure should be between 1 and 4 bars. If the inlet pressure is greater than 4 bars, the pump and the other components could be damaged. Therefore, if the inlet pressure is greater than 4 bars its necessary to install **a pressure regulator** (not included with RO system).
- The temperature of the water to be treated should not be below 5ºC and above 38ºC to avoid damaging the system.
- The osmosis system is designed to treat tap water with a maximum salinity of 1000 ppm. Do not use in places where the water is not microbiologically safe or have an unknown quality. For water with a greater salinity level, please contact your official distributor.
- It is advisable that the water to be treated has been previously softened or with a maximum hardness of 15ºF for optimum performance. Water with a hardness greater than 15ºF will shorten the life of the membrane.
- If the water has a high concentration of iron or magnesium, nitrate concentration greater than 100 ppm, sulphate concentrations greater than 250 ppm, more tha n 3 NTU turbidity and/or prolonged use of high chlorine levels, please contact your official distributor to suggest an appropriate pre-treatment system to ensure the correct operation of the system.
- The osmosis system reduces the level of the following elements; aluminium, arsenic, bromoform, chlorine, chlorides, copper, conductivity, chrome, dibromochloromethane, fluorides, nitrates, oxidability, pH, selenium, sodium, sulphates, PAHs, trihalomethanes and other dissolved solids.
- If the osmosis system is not going to be used for a long period of time, close the water passage.
- Install the system on a flat surface.
- Do not expose the system to direct sunlight or installed it outdoors.
- The HELIA osmosis RO system is designed for domestic use, respecting its operating and rest times. For other uses consult your official distributor.

- The osmosis RO system can only be installed vertically. It should never be installed horizontally or upside down
- The installation should be done by professionally qualified personnel and should not be installed close to a heat source.
- The HELIA osmosis system needs a mains current of 220 – 240V less than 1 metre away.
- Do not repair or take the system apart on your own. If the system is not working correctly, contact your official distributor. Any tampering of the equipment by unauthorized personnel will cause the loss of warranty.
- Make sure the water passage is closed and the osmosis system is disconnected from the electricity when a repair or maintenance is being carried out.
- During the first installation or after changing the cartridges, black residue coming from the carbon filter will enter the water. This is normal. Run the water until it's clear.
- Do not bend the tubes to prevent flow and pressure blockages.
- Use original spare parts to assure the correct performance of the system.
- For installation, maintenance and cartridge change, please follow this manual; otherwise the warranty will be void.

3.- CHECKING THE CONTENTS

Open the packaging and make sure that all of the components are inside, ready for the installation.

FIGURE	DESCRIPTION
1	HELIA osmosis system main unit
2	3in1 Cartridge
3	Bayonet membrane
4a	HELIA Intelligent faucet
4b	HELIA manual faucet
5	230V-24v 5A Transformer
6	¼" PE WHITE tube
7	⅜" PE WHITE tube
8	Feed adapter
9a	Union ¼"T x ¼"T
9b	Tee faucet ⅜" x ¼" x ¼"
10	Drain clamp
11	Frontal case
12	Instruction manual

X-1

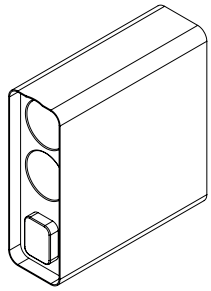

FIGURE 1

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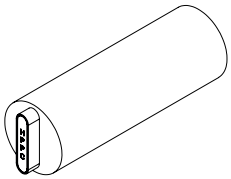

FIGURE 2

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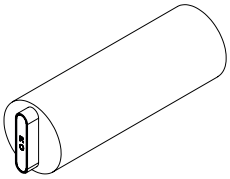

FIGURE 3

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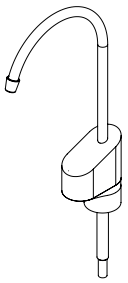

FIGURE 4a

X-1

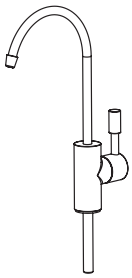

FIGURE 4b

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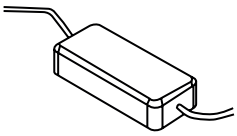

FIGURE 5

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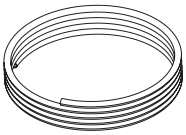

FIGURE 6

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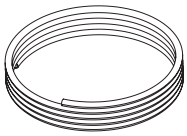

FIGURE 7

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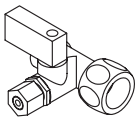

FIGURE 8

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FIGURE 9a

X-1

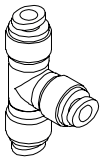

FIGURE 9b

X-1

FIGURE 11

X-1

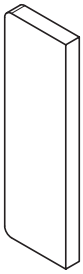

FIGURE 11

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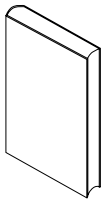


FIGURE 12

ENGLISH

4.- INSTALLATION

The system can be installed anywhere in the residence where there is a water input, a drain for concentrate, a 220 – 240 V socket within a metre and sufficient space to be located. The most common place is under the kitchen sink. The installation should be carried out by qualified personnel.

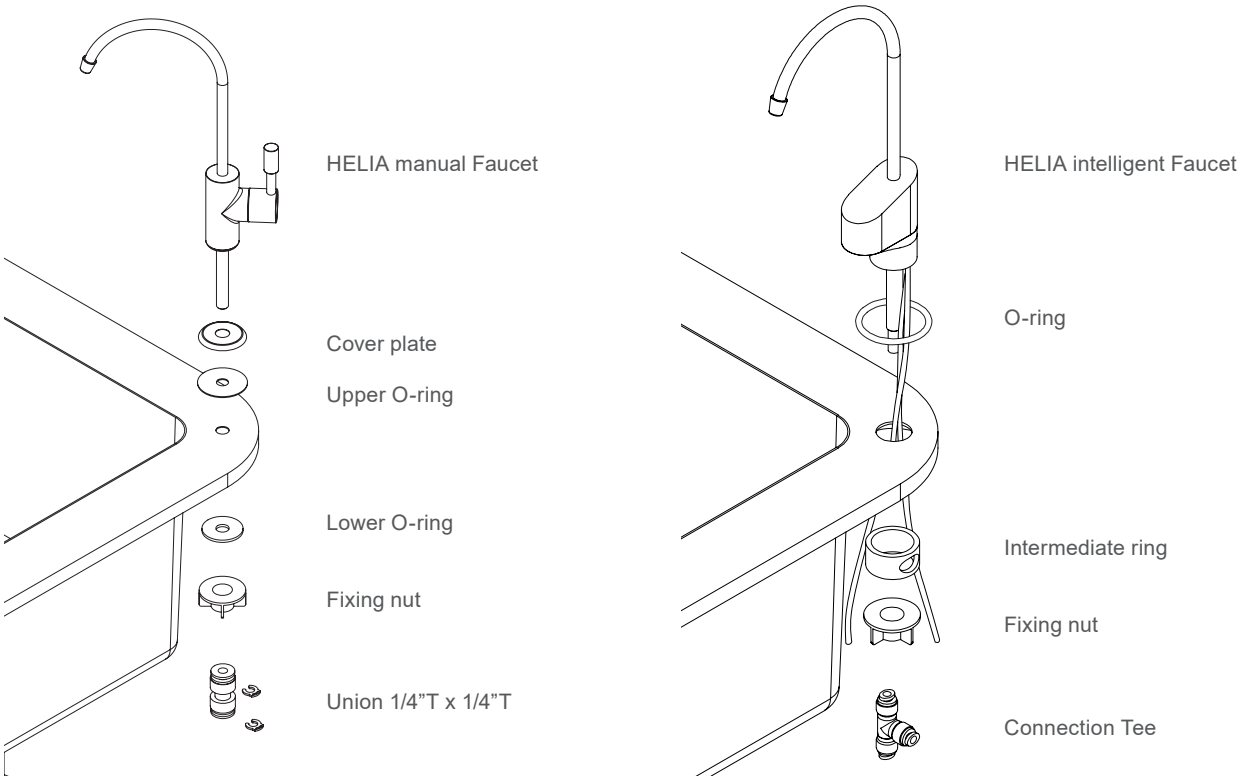
4.1.- Faucet installation (Figure-4)

a. Choose the location on the counter where you want to install the faucet.

b. Use a drill with a 25mm bit to make a necessary sized hole to put the faucet.

c. Assembly the faucet in the hole as indicated in the picture and tighten the fixing nut thanks to the tabs it has.

d. If you have purchased a HELIA unit with a smart faucet, remember that you must pass the cables through the hole you just made to connect the smart tap with the osmosis system.

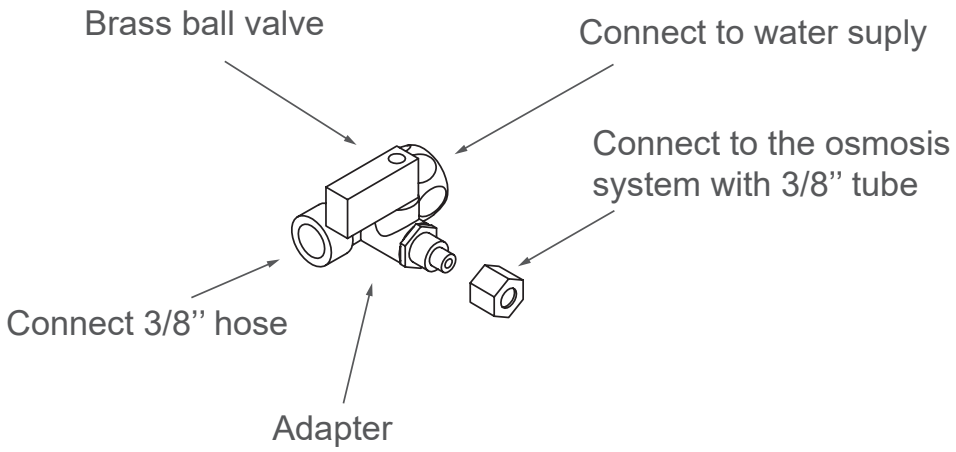


* If you have purchased the system with another type of faucet (3-way or similar), assemble the faucet according to the instructions provided with the faucet.

4.2.- Water inlet installation (Figure-8)

a. Turn off the water supply at the point where you are installing the osmosis system.

b. The water supply input is designed to be used with hoses with a ⅜" connection. Insert the water feed adapter with the brass ball valve between the cold water supply and the hose. (Never install on the hot water connection as the osmosis system will be damaged). Make sure that the brass ball valve is closed.

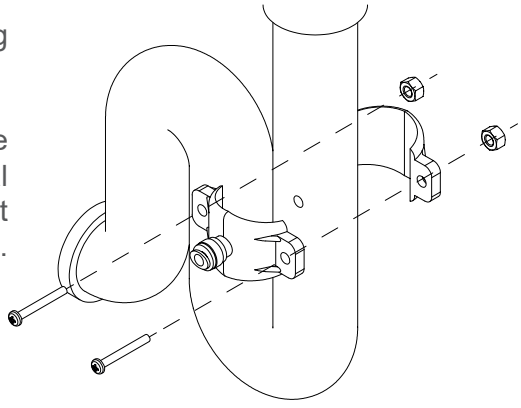


4.3.- Drain clamp installation (Figure-10)

a. The drain clamp is designed to adjust the sealing drainpipe to 1 ½".

b. The drain clamp should always be installed above the U-bend (before it) and in the case of a horizontal drainpipe, install it above (at the top). Do not install it near to the waste outlet as it could clog the drainpipe.

c. Drill a 6mm hole in the drainpipe.



d. Align the clamp hole with the hole in the drainpipe and carefully tighten the screws on the clamp until it is fixed into place. Do not over tighten.

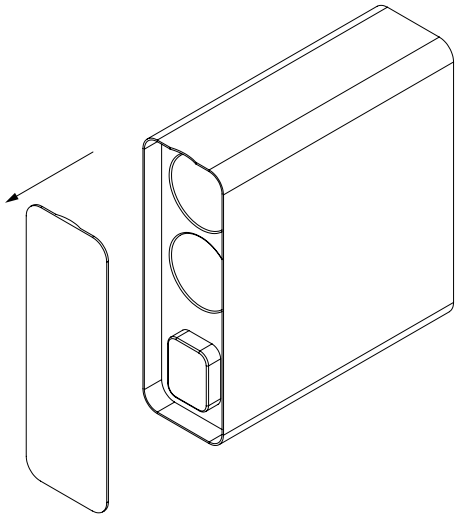
4.4.- Cartridge installation (Figure-2)

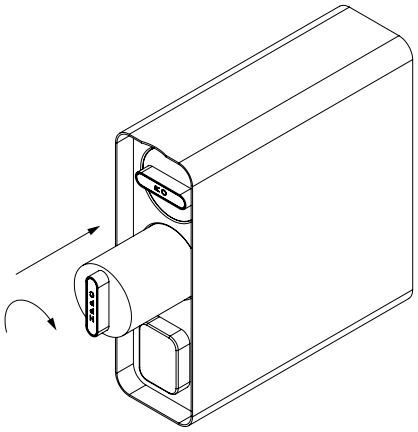
The cartridges of the HELIA RO system are sealed and must be installed as described below:

a. Remove the front cover (Figure-11) and remove the cartridge (Figure-2) from its housing.

b. Remove the original packaging and insert the cartridge in its corresponding housing.

c. Push in the cartridge and turn clockwise to engage the bayonet.





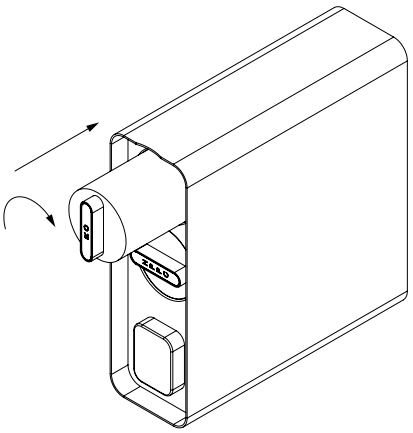
4.5.- Membrane installation (Figure-3)

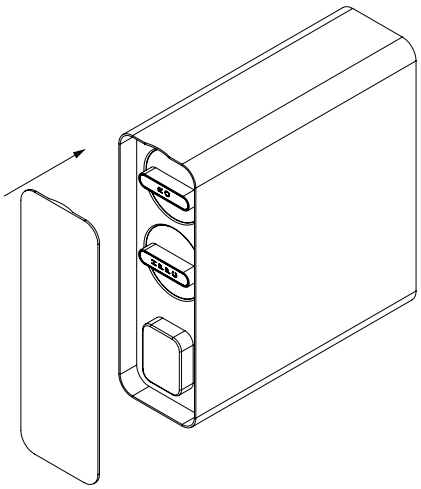
Similarly, the membrane is sealed and ready to install. To place the membrane (Figure-3) correctly in its housing, you must remove the membrane from the original packaging and proceed as follows.

a. Remove the original packaging and insert the membrane in its corresponding housing.

b. Push the membrane and turn clockwise to engage the bayonet.

c. Put the front cover of the RO system back on.



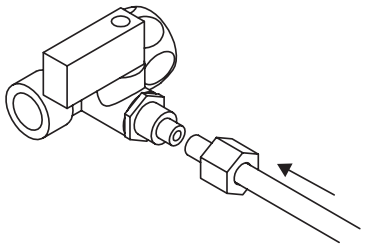


4.6.- Osmosis system installation

The hydraulic connections should follow the contour of the surface chosen for installation so that the tubes do not get mixed up or tangled. Leave a sufficient length of tube to ease moving the system during future maintenance. Here are the steps to follow to make the hydraulic connection:

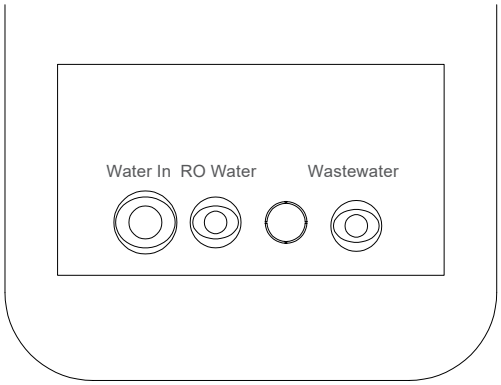
a. Place the osmosis system in the chosen location.

b. Remove the plugs from the various inlets and outlets on the back of the osmosis system. To do so, you must remove the safety clips of the bulkheads.



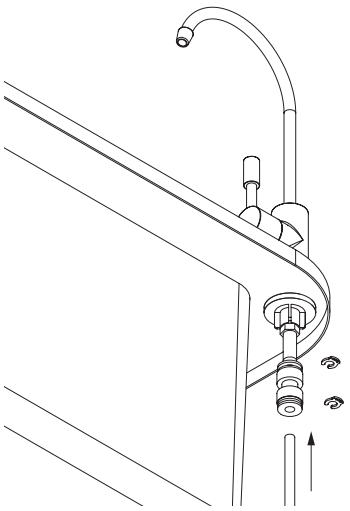
c. Connect ⅜" tubing (Figure-7) to the Feed adapter (Figure-8).

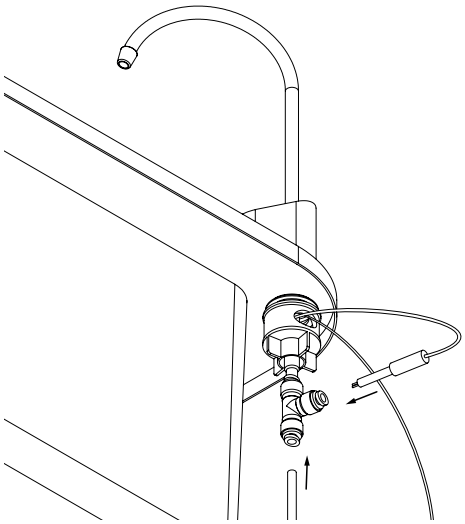
d. The other end of the ⅜" tubing must be connected to the input of the HELIA osmosis system (Figure-1) where it is marked with the name " WATER IN ". Insert it fully. Then attach the ⅜" safety clip.



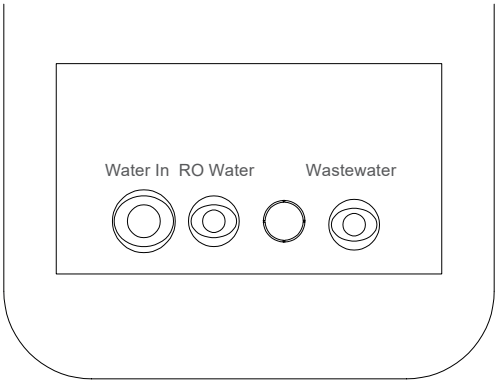
e. Take the ¼" tube (Figure-6) and divide it into 2 parts doing a clean cut, one part will be used to connect the RO system to the faucet and the other the RO system to the drain. Connect one end to the Union connector (Figure-9a) or to the quick connection TEE (Figure-9b) depending on the type of faucet, insert the tube until it stops. Then put the ¼" safety clip.

f. Also connect the TDS sensor that comes out of the faucet to the TEE faucet (Figure-9). You will recognize it because it is similar to an electrical wire with a terminal with 2 metal pins. Connect to the horizontal input of the TEE (Figure-9b).



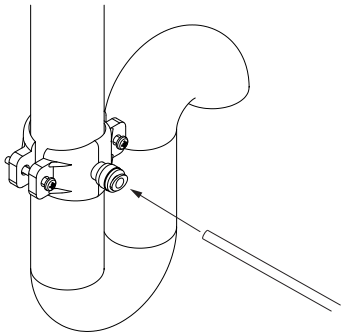


g. The other side of the ¼” tubing must be connected to the outlet of the HELIA osmosis system marked with the name “RO WATER”, insert it fully. Then attach the ¼” safety clip.



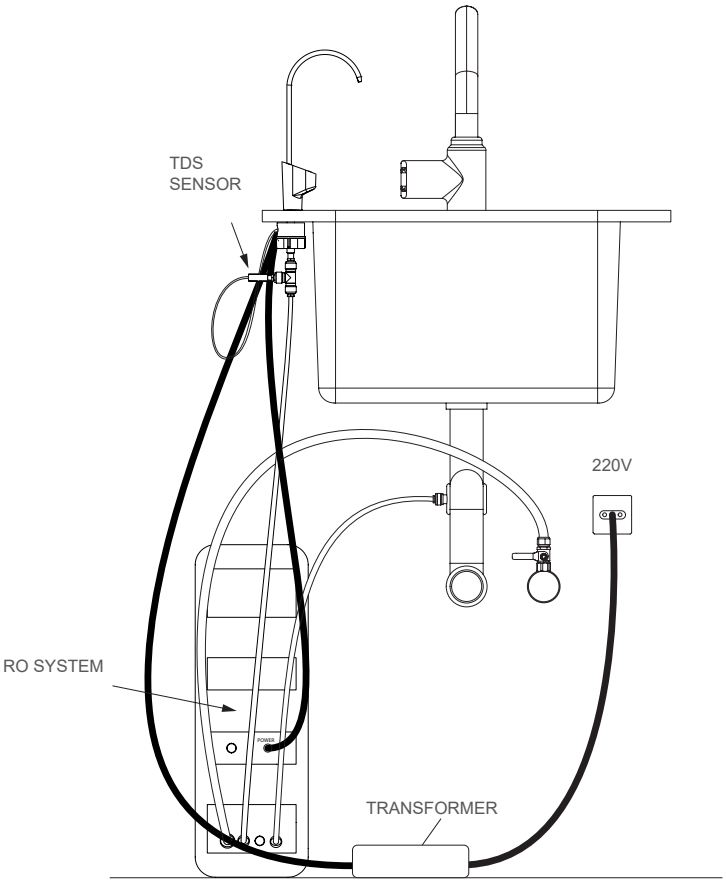
h. For the drain connection take the other section of ¼” tube and connect it to the outlet of the osmosis system marked with the name “WASTEWATER”, insert it fully. Then attach the ¼” safety clip.

i. The other end of the ¼” tube should be connected to the drain clamp (Figure-10). Insert it until it stops. Then attach the ¼” safety clip.

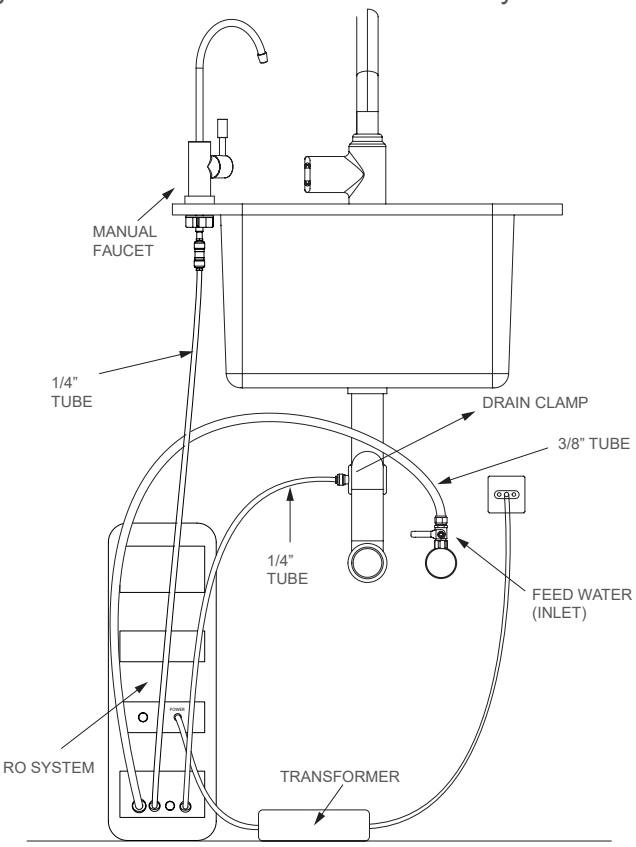


j. If you have purchased a HELIA manual faucet, connect the transformer to the power input of the HELIA osmosis system marked “POWER”.

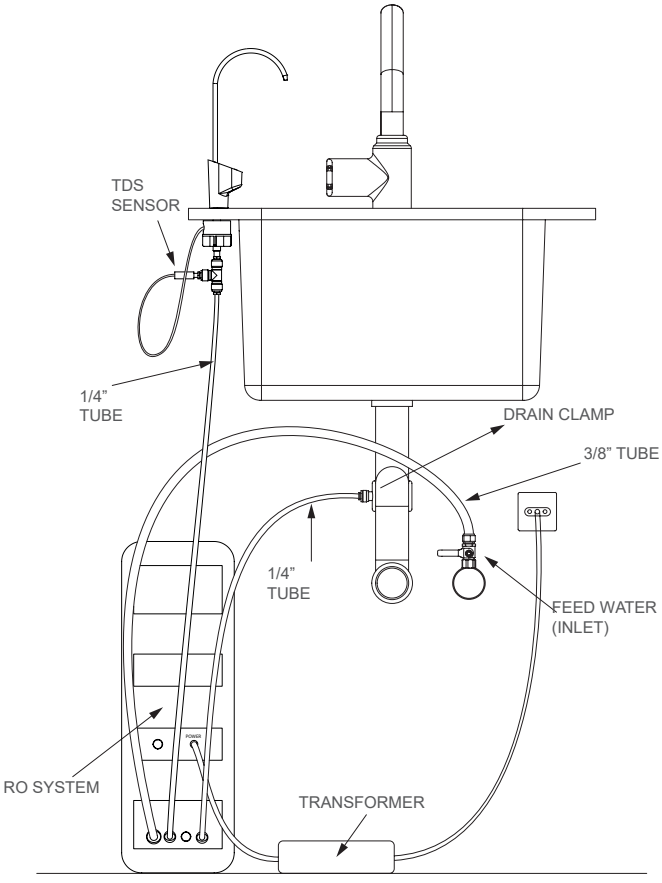
k. Regarding the electrical connection of the equipment, if you have purchased a HELIA smart faucet, do it as it appears in the following image.



Below you can see a diagram of the installation of the osmosis system whether you have purchased a HELIA manual faucet.



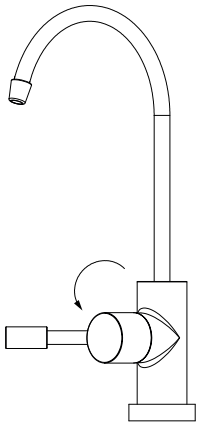
Below you can see a diagram of the installation of the osmosis system whether you have purchased a HELIA smart faucet.



5.- OSMOSIS SYSTEM START-UP

a. Make sure that all the connections are connected properly and tightened and the HELIA osmosis system is ready to be connected to the 220 - 240 V electrical outlet.

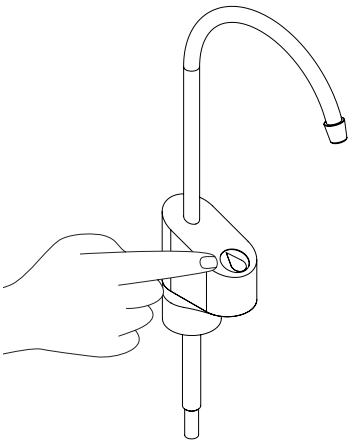
b. Open the valve of the feed adapter (Figure-8).



c. Connect the HELIA osmosis system to the 220 - 240 V electrical outlet, the RO system will do a flushing when connecting the system and remain in stand-by after.

d. Open the faucet and let the water run for 10-15 minutes in order to remove the food grade preservative from the membranes. It is not harmful, but it can affect the taste of the water. If at first the water comes out black, don't worry, it's normal, this is due to the dust that the granular activated carbon can give off. Make sure there are no leaks. If so, turn off the faucet and fix it.

If you have purchased a HELIA smart faucet with the RO system, it works by pressing the button located at the bottom of the faucet screen. Press once to turn on the water supply through the faucet and press again to turn off the supply.



In case the acquired RO system comes with another type of faucet (3-way or similar), simply open the supply as indicated above.

e. After this time, close the faucet.

f. Replace the front cover of the HELIA osmosis system.

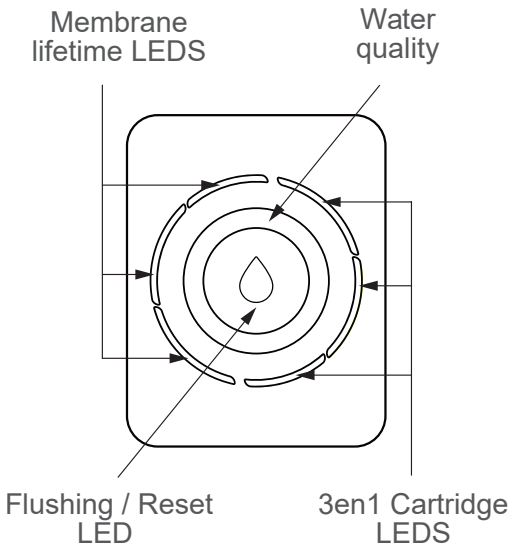
g. The system is now ready for use.

CONGRATULATIONS! YOUR SYSTEM IS ALREADY FULLY INSTALLED AND RUNNING

6.- DISPLAY AND USER INTERFACE

The front screen of the HELIA osmosis system has an interface made up of a circular LED screen which reports the status of the RO system all the time. It will also inform you when you should change the 3in1 cartridge or the membrane or even if an error or leak occurs.

- The 3 right LEDS will indicate the useful life status of the 3in1 cartridge. The 3 LEDS will indicate that the lifetime is at 100%, if the LEDS are off the lifetime of the cartridge will be over and you must change the cartridge.
- The 3 left LEDS will indicate the useful life status of the osmosis membrane. The 3 LEDS will indicate that the lifetime is at 100%, if the LEDS are off the lifetime of the membrane will be over and you must change the membrane.
- The central LED ring will indicate if the water quality is correct or not.
- The central LED will indicate the flushing or washing status of the RO system.



In addition, the central LED is also a button that will allow us to perform automatic flushing when desired.

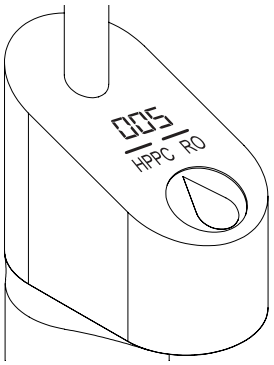
- Lightly touch the flushing button and the RO system will do a 60 second flushing. If you wish, you can cancel the flush by touching the button again.

PLEASE CONTACT YOUR DEALER TO RESET THE COUNTERS AFTER CHANGING THE CARTRIDGES

If you have purchased a HELIA smart faucet with the RO system the faucet has a small screen that will provide us information of water quality in TDS measurement thanks to the sensor connected to the TEE connection at the lower entrance of the same, as well as information on the lifetime of the cartridge and membrane.

In addition, the HELIA smart faucet has 2 LEDS that indicates the lifetime of the cartridge or membrane. It will vary according to:

- Permanent Blue: Cartridge or membrane life is OK.
- Flashing blue: Cartridge or membrane life has expired.



ENGLISH

When the RO system is producing osmosis water, the LEDS referring to the cartridges will be on according to their lifetime status. The TDS measurement will indicate according to the water quality.

When the RO system is stopped (Stand by) the LEDS referring to the cartridges will remain on according to their state of useful life. The HELIA faucet will leave us the last recorded TDS data. When we open the faucet again, this value will be updated.

If you have purchased a HELIA smart faucet, all the information will be displayed on the faucet, not on the front of the RO system.

If the HELIA RO system has been purchased with another type of faucet (3-way or similar), the information on the status of the lifetime of the cartridges and water quality will be indicated on the front of the osmosis system.

The RO system will do automatic flushing by time and by accumulated use, it is normal for cleaning the interior components of the RO system.

7.- FLUSHING FUNCTIONING

Function	Action
1.Flushing switch on	When we plug in the RO system it will flushing for 6 seconds.
2.Flushing accumulative use	When the RO system has run accumulated for 15 minutes, it will flush for 10 seconds.
3.Flushing FRESH mode	When we close the faucet the RO system will make a 10 second automatic flushing after 24 hours not use. The FRESH mode is programmed to avoid stagnant water in the RO system.
4.Flushing cartridge change	When we change the cartridge or membrane and reset the cartridge change counter, the system will automatically flush for 60 seconds.
5.Flushing under demand	Lightly touch the centre Flushing/Reset button to do a 60-second flush at any time. You can cancel the wash by pressing the button again.

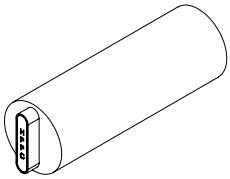
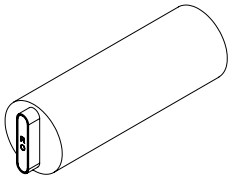
8.- INSTRUCTIONS & MAINTENANCE

The installer should inform the family members of the following points of the Reverse Osmosis System:

a. Location of the water inlet, faucet, functioning of the faucet, flushing modes, drain clamp and the plug that connects the osmosis system to the main supplies.

b. Uses of purified water (cooking, to make coffees & teas, drinking, ice cubes, ironing, fish tanks…).

c. Maintaining the osmosis system. The recommended maintenance of the osmosis system is shown in the table below**. By not following the maintenance as described in this manual, using original cartridges and by authorized personnel that guarantees the quality of the water produced and the correct operation of the osmosis system, the warranty will be void.**

Cartridge type	**3in1 cartridge**	**Membrane**
Stage	1st and 3rd	2nd
Reference	CA-6002-02	ME-6002-02
Appearance		
Replace*	9 - 12 months	2 – 3 years**
Sanitation	Every time you change a cartridge, the membrane or a component in contact with water or if you have not consumed water in over a month, you must sanitise the system using the **Sanitising kit (OI-0207-131)**. Not supplied with the system.	

*The life of the filters and membranes will vary depending on the quality of the water supply, the usage and the amount of impurities it contains. Internally the system counts up the produced water to estimate the cartridge lifetime. It might occur that does not match with the recommended time in the table above.

**The duration of the membrane will be approximately 2 – 3 years when the mains water's salinity is equal to or inferior to 1.000 ppm and the hardness is between 0 – 15ºF. If the water supply's characteristics, whether applicable, are different than explained, the conditions regarding to the replacement of the membrane will be affected.

Replace the cartridges in the given period to ensure the life of the membrane and the quality of the obtained water.

8.1.- Procedure for cartridge and the membrane replacement

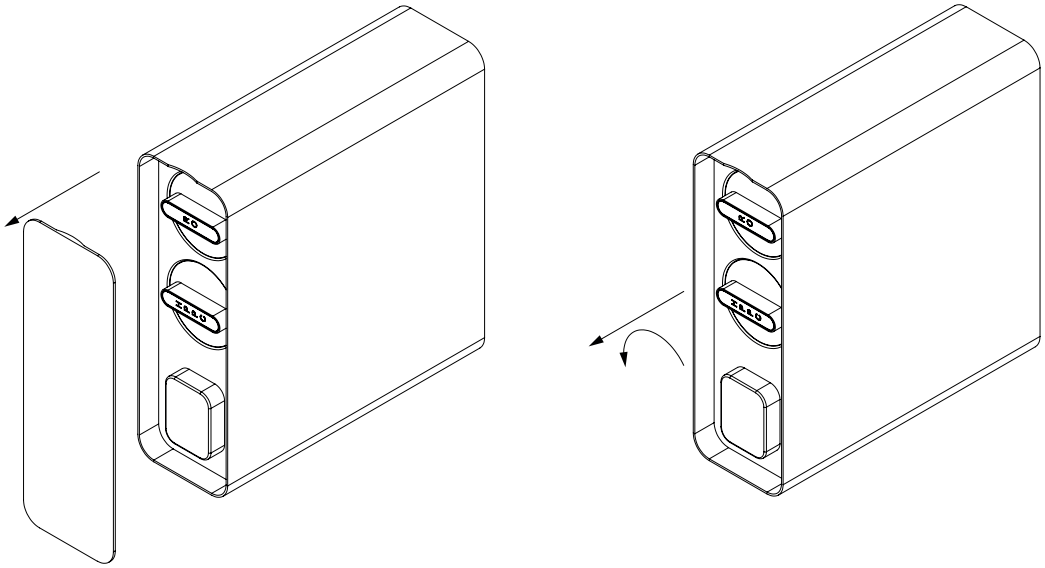
a. Close the valve of the feed adapter (Figure-8).

b. Open the faucet (Figure-4) pressing the button to relieve the pressure from inside the osmosis system.

c. Unplug the system from the electricity supply.

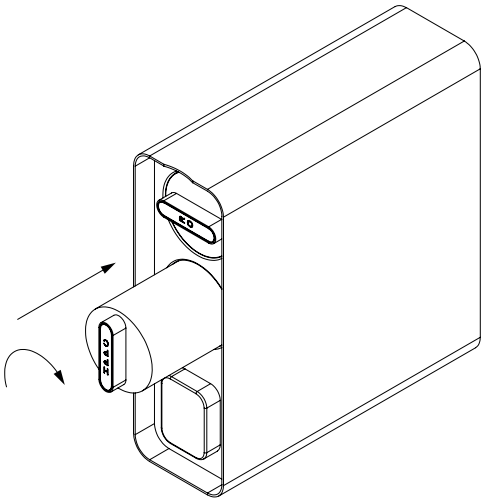
d. To change the 3in1 cartridge (1st and 3rd stage) remove the front cover of the HELIA osmosis system.

e. Once you have removed the cover, turn the corresponding cartridge anticlockwise.



f. Take the new cartridge out of its original packaging and remove the protective caps. Insert the cartridge in its corresponding housing.

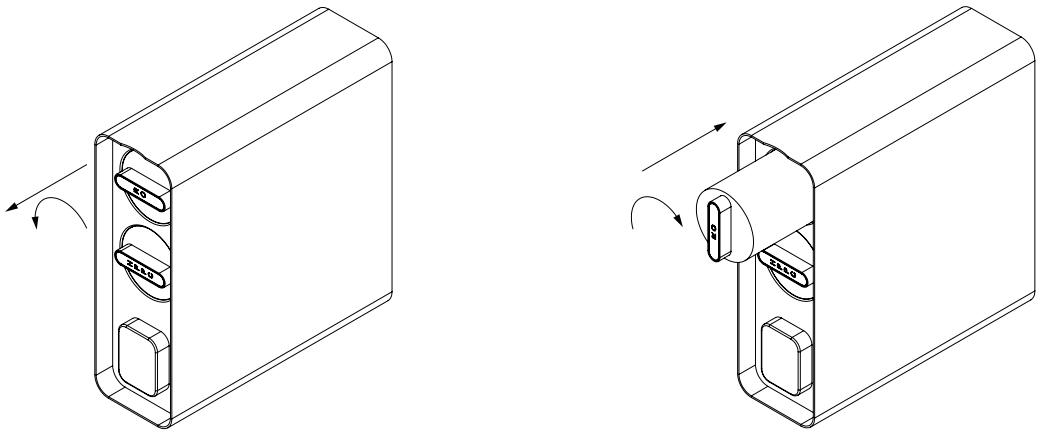
g. Push the cartridge and turn clockwise to engage the bayonet.



h. To change the membrane (2nd stage) remove the used membrane by turning 90º anticlockwise.

i. Take the new membrane out of its original packaging and remove the protective caps. Insert the membrane in its corresponding housing.

j. Push the membrane and turn clockwise to engage the bayonet.



k. Put back the front cover of the HELIA osmosis system.

l. Once you have finished changing any of the cartridges or membrane, connect the RO system to the electrical supply, open the inlet water tap (Figure-4) pressing the button to purge air from the RO system and check that there is not water leakage. If there is, close the valves and correct it.

Precaution 1: If there is any leak on the connection part of the tube, take it off and cut off 0.5 cm. Then reconnect it. If there is a leak coming from a thread, unscrew the piece, apply more Teflon tape and screw it back on again.

Precaution 2: When changing the 1st and 3rd stage 3in1 cartridge, follow steps 4.4. Reset the cartridge change counter after replacing the corresponding cartridge. Right after the RO system will do an automatic flushing.

Precaution 3: When the membrane is replaced (2nd stage), the procedure indicated in point 4.5 of this manual must be followed. Reset the membrane change counter after replacing the membrane. The RO system will do an automatic flushing. Then turn on the faucet and let the water run for 10-15 minutes in order to remove the food grade preservative from the membrane.

Precaution 4: When changing the 1st and 3rd stage 3in1 cartridge, the water can come out black at first. It is normal, this is due to the dust that the granular activated carbon releases. Therefore let the water run until it runs clear, discarding the black water. Reset the cartridge change counter after replacing the corresponding cartridge. Finally, the RO system will do an automatic flushing.

Precaution 5: The automatic cartridge change counter may differ from the recommended cartridge change time. It is possible that the system will notify you later of the change of cartridges, even so we recommend the change that you notify first.

9.- TROUBLESHOOTING

ID	SYMPTOM	PROBABLE CAUSE	SOLUTION
1	**LEDS off**	Insufficient supply pressure.	Review and / or wait The system will restart when the water supply to the RO system returns.
2	**Flashing LEDs and acoustic alarm**	Interior leak.	Check RO system and repair leak. When the leak is removed the alarm will be disabled.
3	**Flashing LEDS and acoustic alarm 10 beeps every 30 min**	Pump protection shutdown, it has been running for more than 30 min.	Turn off the RO system and reconnect, the RO system will go back to standby.
4	**Cartridge or membrane LED blinks and does not work.**	Expired cartridge/ membrane.	Cartridge/membrane change and cartridge change counter reset.

ID	SYMPTOM	PROBABLE CAUSE	SOLUTION
1	**Zero/low production**	No water supply.	Wait until the water supply has been restored.
		Brass ball valve at entrance fully/ partially closed.	Open the entrance valve fully.
		Insufficient supply pressure.	Check mains pressure is than 1 and 4 bars, if smaller you must increase pressure at the entrance of the house.
		Flow restrictor obstructed.	Replace flow restrictor.
		Drain obstructed.	Check if the drain line is blocked. If so, unblock it.
		Excessive waste.	Check the flow in the flow restrictor, if excessive, replace it.
		Cartridge obstructed.	Replace cartridge.
		Membrane saturated.	Replace membrane.
		No power supply.	Check the property's power supply or socket. Check voltage at transformers output. If there isn't any, replace it.
		Pump in poor condition.	Check that the pump increases pressure at the membrane housing inlet. If it doesn't, change it.

ID	SYMPTOM	PROBABLE CAUSE	SOLUTION
2	**Excessive production and/or elevated TDS**	Damaged membrane O-rings.	Replace the O-rings on the membrane.
		Membrane damaged.	Replace the membrane.
		Badly connected tubes.	Wire the connection between the wastage and the permeate properly.
3	**Bitter or acidic taste**	Water with very low salinity level.	Fit a mineralizing post filter.
4	**Plastic or synthetic taste**	Worn post filter.	Replace post filter.
5	**Unpleasant taste and smell**	Contamination.	Change the filters, membrane, post filter and sanitise.
6	**White particles in the water**	Air in the system.	Wait for the air to pass as there's no urgent problem.
		Excessive inlet pressure.	Check the mains water pressure, if it is greater than 4 bars check the correct working of pressure regulator if it is not so replace it.
7	**The osmosis system doesn't stop throwing water away**	Shut off valve deteriorated.	Replace shut off valve.
		Flushing shut off valve opened.	If the flushing shut off valve is always open, replace the flushing shut off valve.
		Non-return valve deteriorated.	Replace non-return valve.
		Excessive inlet pressure.	Check the mains water pressure, if it is greater than 4 bars check the correct working of pressure regulator if it is not so replace it.
8	**The osmosis system starts up sporadically without water consumption**	Non-return valve deteriorated.	Replace the non-return valve.
		Excessive inlet pressure.	Check the mains water pressure, if it is greater than 4 bars check the correct working of pressure regulator if it is not so replace it.
		Leak in some point of the system and/or faucet.	Repair the leak and/or replace faucet.
9	**The osmosis system stops and starts**	Very little inlet pressure, less than 1 bar.	Bypass the low pressure switch (Danger that the pump could work without water and break).
		Low pressure switch in bad condition.	Replace the low pressure switch.
		Deteriorated non-return valve.	Replace the non-return valve.

10.- MONITORING AND MAINTENANCE CONTROL

DATE:	/ /	
SERVICE MADE	NEXT SERVICE	OBSERVATIONS
3in1 cart. change ☐	/ /	
Membrane change ☐	/ /	
Sanitization ☐	/ /	
Reparation ☐	/ /	
Name and signature of the authorised technician or distributor:		

DATE:	/ /	
SERVICE MADE	NEXT SERVICE	OBSERVATIONS
3in1 cart. change ☐	/ /	
Membrane change ☐	/ /	
Sanitization ☐	/ /	
Reparation ☐	/ /	
Name and signature of the authorised technician or distributor:		

DATE:	/ /	
SERVICE MADE	NEXT SERVICE	OBSERVATIONS
3in1 cart. change ☐	/ /	
Membrane change ☐	/ /	
Sanitization ☐	/ /	
Reparation ☐	/ /	
Name and signature of the authorised technician or distributor:		

DATE:	/ /	
SERVICE MADE	NEXT SERVICE	OBSERVATIONS
3in1 cart. change ☐	/ /	
Membrane change ☐	/ /	
Sanitization ☐	/ /	
Reparation ☐	/ /	
Name and signature of the authorised technician or distributor:		

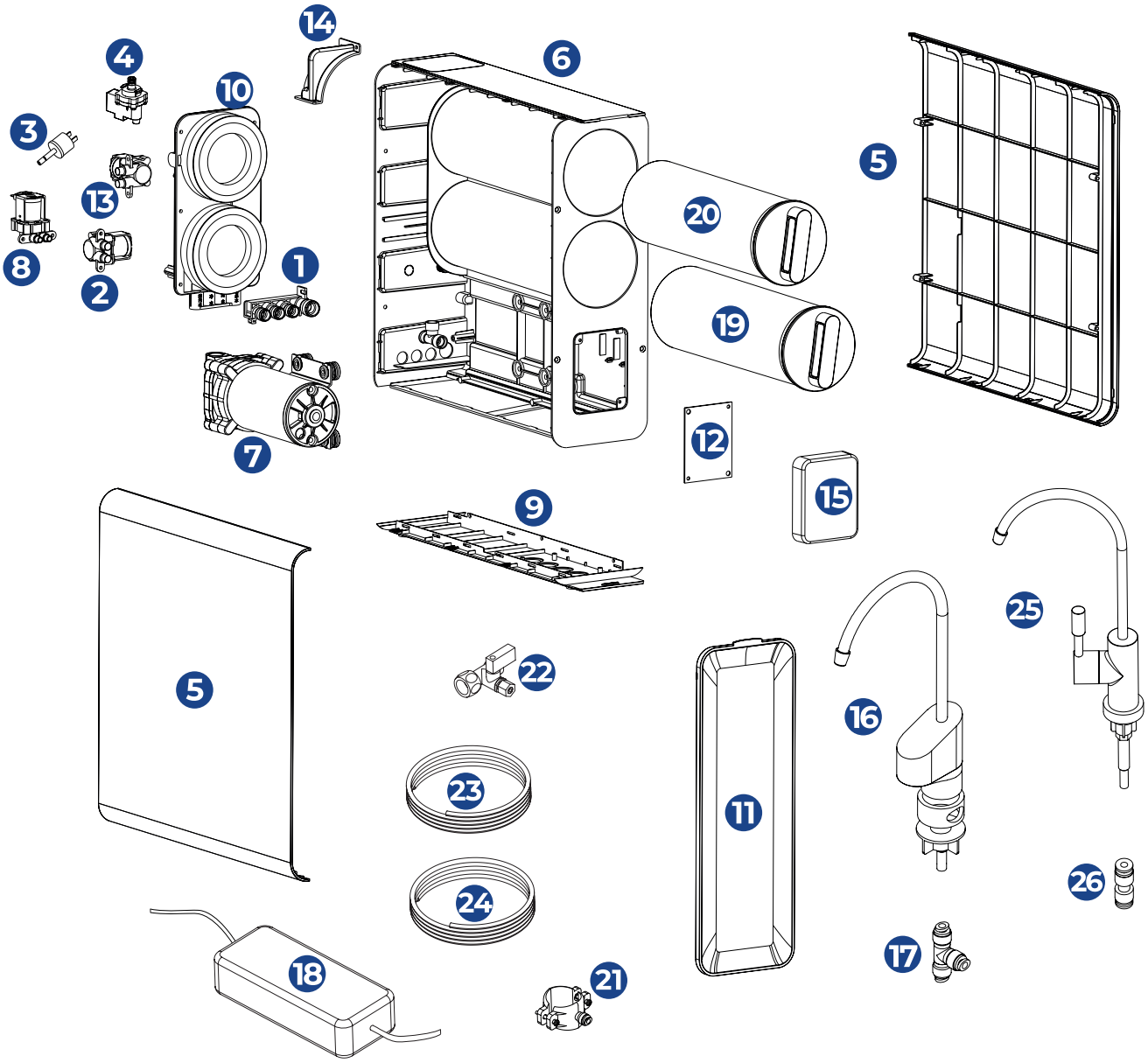
DATE:	/ /	
SERVICE MADE	NEXT SERVICE	OBSERVATIONS
3in1 cart. change ☐	/ /	
Membrane change ☐	/ /	
Sanitization ☐	/ /	
Reparation ☐	/ /	
Name and signature of the authorised technician or distributor:		

DATE:	/ /	
SERVICE MADE	NEXT SERVICE	OBSERVATIONS
3in1 cart. change ☐	/ /	
Membrane change ☐	/ /	
Sanitization ☐	/ /	
Reparation ☐	/ /	
Name and signature of the authorised technician or distributor:		

DATE:	/ /	
SERVICE MADE	NEXT SERVICE	OBSERVATIONS
3in1 cart. change ☐	/ /	
Membrane change ☐	/ /	
Sanitization ☐	/ /	
Reparation ☐	/ /	
Name and signature of the authorised technician or distributor:		

DATE:	/ /	
SERVICE MADE	NEXT SERVICE	OBSERVATIONS
3in1 cart. change ☐	/ /	
Membrane change ☐	/ /	
Sanitization ☐	/ /	
Reparation ☐	/ /	
Name and signature of the authorised technician or distributor:		

11.- OSMOSIS SYSTEM SPARE PARTS



ID	CODE	DESCRIPTION	QNT
1	OI-6002-32	Inlet connector adaptor	1
2	OI-6002-06	Drain solenoid valve	1
3	OI-6002-08	Minimum pressure switch	1
4	OI-6002-10	Presostato de mínima	1
5	OI-6002-24	HELIA side cover	2
6	OI-6002-34	HELIA Filter case	1
7	OI-6002-12	HELIA pump RO	1
8	OI-6002-04	Flushing solenoid valve	1
9	OI-6002-30	HELIA bottom panel	1
10	OI-6002-22	HELIA waterway board	1
11	OI-6002-28	HELIA filter cover	1
12	OI-6002-18	HELIA PCBA	1
13	OI-6002-02	Inlet solenoid valve	1
14	OI-6002-20	HELIA support tray	1
15	OI-6002-16	HELIA PCBA box	1
16	OI-6002-36	HELIA faucet	1
17	OI-6002-38	⅜”T x ¼”T x ¼”T tee faucet	1
18	OI-6002-14	HELIA 24V 4A transformer	1
19	CA-6002-02	HELIA 3in1 Cartridge	1
20	ME-6002-02	HELIA RO membrane	1
21	OI-0207-20	Drain clamp	1
22	OI-6002-40	Feed adapter	1
23	TU-0604-02	¼” PE Tube	1
24	TU-0602-01	⅜” PE Tube	1
25	OI-6002-42	HELIA manual faucet	1
26	OI-6002-44	Union ¼” T x ¼” T	1

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DISTRIBUIDOR		INSTALADOR	
Fecha de venta		Fecha de instalación	
Cuño:		Cuño:	